

Put simply from a technical point of view, electronic communication on any media should not interfere with communication on another. If wire communication emits RF it is no longer wire communication. It is RF plain and simple. We have found many ways over the years to eliminate unwanted interference. Why re introduce something that we have worked so hard to get rid of. Any one who has a basic understanding of electronics understands that a long piece od wire will always radiate an RF signal at some frequency if that frequency is applied to it. Untill the radiated energy can conform with the current PART 15 standards, large scale deployment should not be permitted for Broad Band over Power Lines.